

### IN THE CLAIMS

1. (original) A medical device integrating information transmission means allowing management of the parameters of dispensing/aspiration of a product, by means of a machine for dispensing or aspirating a product, in a patient, and a transponder emitting said information by radio-frequency, wherein said device is used once only, it allows a circulating product to be identified, and it consists of a tube connecting said product dispensing or aspiration machine to a patient.

2. (original) A medical device integrating information transmission means allowing management of the parameters of dispensing/aspiration of a product, by means of a product dispensing or aspiration machine, in a patient, and a transponder emitting said information by radio-frequency, wherein said device is used once only, it allows a circulating product to be identified, and it consists of a medical, particularly surgical, tool.

3. (currently amended) The device of Claim 1 ~~or 2~~, wherein said product is a fluid, particularly a gas.

4. (currently amended) The device of Claim 1 ~~one of the preceding Claims~~, wherein the transponder integrates a sensor for determining in real time or for recording parameters relative to said circulating product, particularly the pressure, temperature or flowrate of said circulating product.

5. (currently amended) An assembly for the transmission of information comprising the medical device of Claim 1~~one of the preceding Claims~~, wherein it further comprises a radio-frequency receiver for the transmission of information.

6. (original) The assembly of Claim 5, wherein it comprises an electronic manager for said machine to which is transmitted said information coming from the radio-frequency receiver and which modifies the setting of the mode of operation of said machine as a function of the information received.

7. (currently amended) The assembly of Claim ~~5 or 6~~, wherein it comprises an outside computer to which the information emitted by the transponder is sent by computer link after it has been received by the receiver.

8. (currently amended) The assembly of Claim 5~~one of Claims 5 to 7~~, wherein it comprises a printer on which the information emitted by the transponder is retranscribed.